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Serial Number:

10695321

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PALM INTRANET

Inventor Information for 10/695321

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FITZGERALD, KEVIN PATRICK	SANTA CLARA	CALIFORNIA
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US 20050236239 A1	US- PGPUB	20051027	Wheel arrangement	188/218XL	188/218R	Fitzgerald, Kevin R.
US 20050197312 A1	US- PGPUB	20050908	Transcription factor RNA interference reagents and methods of use thereof	514/44	435/455	Fitzgerald, Kevin et al.
US 20050087045 A1	US- PGPUB	20050428	Emergency tool and system	81/436		Gryciuk, Piotr et al.
US 20050082902 A1	US- PGPUB	20050421	Wheel arrangement	301/95.107		Fitzgerald, Kevin R.
US 20050011393 A1	US- PGPUB	20050120	DUAL STAGE INFLATOR FOR LOW MELTING GAS GENERANTS	102/430		Kelly, Michael Eugene et al.
US 20040262981 A1	US- PGPUB	20041230	E.X.O. rimwear	301/37.101		Fitzgerald, Kevin
US 20040142888 A1	US- PGPUB	20040722	Modulators of RabGGT and methods of use thereof	514/44	435/7.23; 514/221; 514/310	Manne, Veeraswamy et al.
US 20040124693 A1	US- PGPUB	20040701	E.X.O. rimwear	301/37.101	301/37.108	Fitzgerald, Kevin
US 20040014135 A1	US- PGPUB	.20040122	Molecules that modulate Galphaq avtivity and methods of treating urinary incontinence	435/7.1	435/7.2	Cockett, Mark et al.
US 20030226468 A1	US- PGPUB	20031211	Distributed charge inflator system	102/531		Shilliday, David et al.
US 20030213398 A1	US- PGPUB	20031120	Distributed charge inflator system	102/531		Shilliday, David et al.
US 20030213397 A1	US- PGPUB	20031120	Distributed charge inflator system	102/531		Shilliday, David et al.
US 20030102712	US- PGPUB	20030605	Wheel ornamentation and	301/37.25		Fitzgerald, Kevin

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A1			adapter	T		
US D515492	USPAT	20060221	Motor vehicle	D12/211		Fitzgerald;
S 55 55 15 15 2		20000221	wheel front face			Kevin
US D514981	USPAT	20060214	Golf car	D12/16		Andrews;
S D 314781	OSIAI	20000214	Goir car	D12/10		Keith R. et
٥						al.
LIC D514407	USPAT	20060207	Motor vehicle	D12/213	D12/209	Fitzgerald;
US D514497	USPAI	20000207		D12/213	D12/209	Kevin
S	TIODATO	20051227	wheel spinner	D12/200		
US D513218	USPAT	20051227	Motor vehicle	D12/209		Fitzgerald;
S			wheel front face	D10/011		Kevin
US D509783	USPAT	20050920	Motor vehicle	D12/211		Fitzgerald;
S			wheel front face			Kevin
US 6886469	USPAT	20050503	Distributed charge	102/530		Shilliday;
B2			inflator system			David et al.
US 6851374	USPAT	20050208	Dual stage inflator	102/530	102/531	Kelley;
B1			for low melting gas			Michael
			generants			Eugene et al.
US 6805413	USPAT	20041019	E.X.O. rimwear	301/37.106	301/37.101;	Fitzgerald;
B2			'		301/37.102	Kevin
US D492927	USPAT	20040713	Motor vehicle	D12/211		Fitzgerald;
S			wheel front face			Kevin
US D492926	USPAT	20040713	Motor vehicle	D12/210		Fitzgerald;
S		20070712	wheel front face			Kevin
US D492925	USPAT	20040713	Motor vehicle	D12/210		Fitzgerald;
S		20010712	wheel front face			Kevin
US D492924	USPAT	20040713	Motor vehicle	D12/209		Fitzgerald;
S	ODITI	200 10713	wheel front face			Kevin
US 6663187	USPAT	20031216	Wheel	301/37.25	301/35.629;	Fitzgerald;
B2	USIAI	20031210	ornamentation and	301,37.23	301/37.108	Kevin
B2			adapter		301/3/.100	120 / 121
US D461443	USPAT	20020813	Motor vehicle	D12/211		Fitzgerald;
1	USFAI	20020813	wheel front face	D12/211		Kevin
S	LICDAT	20020720		D12/209		Fitzgerald;
US D460938	USPAT	20020730	wheel front face	D12/209		Kevin
S	TIODAT	20020722		D12/209		<u> </u>
US D460730	USPAT	20020723	Motor vehicle	D12/209		Fitzgerald;
S	- T T OF 1 = -	20020512	wheel front face	D10/011		Kevin
US D458889	USPAT	20020618	Motor vehicle	D12/211		Fitzgerald;
S		20000000	wheel front face	D10/000		Kevin
US D458572	USPAT	20020611	Motor vehicle	D12/209		Fitzgerald;
S			wheel front face			Kevin_
US D453722	USPAT	20020219	Motor vehicle	D12/209		Fitzgerald;
S			wheel front face			Kevin
US D449811	USPAT	20011030	Motor vehicle	D12/211		Fitzgerald;
S			wheel front face			Kevin
US D449267	USPAT	20011016	Motor vehicle	D12/211		Fitzgerald;
S			wheel front face			Kevin

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TIC D 420160	LIODAT	20010227	Matauralitata	D12/200		D'. 11
US D438160	USPAT	20010227	Motor vehicle wheel front face	D12/209		Fitzgerald;
S 110 D420150	USPAT	20010227	Motor vehicle	D12/200		Kevin
US D438158	USPAT	20010227	wheel front face	D12/209		Fitzgerald;
S	USPAT	20010220		D12/200		Kevin
US D437820	USPAI	20010220	Motor vehicle	D12/209		Fitzgerald;
S 110 D 42 (220	TIODAT	20010116	wheel front face	D12/200	 	Kevin
US D436339	USPAT	20010116	Motor vehicle	D12/209		Fitzgerald;
S	TIODAT	20010102	wheel front face	D10/011		Kevin
US D435823	USPAT	20010102	Motor vehicle	D12/211		Fitzgerald;
S	TIODAM	20001107	wheel front face	D10/000		Kevin
US D433375	USPAT	20001107	Motor vehicle	D12/209		Fitzgerald;
S	TIOD I M	20001001	wheel front face	D10/000		Kevin
US D432973	USPAT	20001031	Motor vehicle	D12/209		Fitzgerald;
S			wheel front face			Kevin
US D432068	USPAT	20001017	Motor vehicle	D12/209		Fitzgerald;
S			wheel front face			Kevin
US D431807	USPAT	20001010	Motor vehicle	D12/211		Fitzgerald;
S			wheel front face			Kevin
US D431518	USPAT	20001003	Motor vehicle	D12/209		Fitzgerald;
S			wheel front face			Kevin
US D430526	USPAT	20000905	Motor vehicle	D12/211		Fitzgerald;
S			wheel front face			Kevin
US D424499	USPAT	20000509	Front face of a	D12/209		Fitzgerald;
S		!	motor vehicle			Kevin
			wheel			
US D419514	USPAT	20000125	Front face of a	D12/209		Fitzgerald;
S			motor vehicle			Kevin
			wheel	7.5.6.00		<u> </u>
US D412148	USPAT	19990720	Front face of a	D12/209		Fitzgerald;
S			motor vehicle			Kevin R.
		10000000	wheel	7.000		
li .	USPAT	19990608	Front face of a	D12/209		Fitzgerald;
S			motor vehicle			Kevin R.
110 5055005	TIODATE	10000105	wheel	40.4/100.1	404/1411	G ::1
US 5855885	USPAT	19990105	Isolation and	424/130.1	424/141.1;	Smith;
A			production of		424/94.1;	Rodger et al.
			catalytic antibodies		435/188.5	
			using phage			
110 5707000	TIODAT	10000112	technology	505/701	200/010 1	I Installant
US 5707923	USPAT	19980113	Method of and	585/701	208/DIG.1;	Hutchens; Brian et al.
A			apparatus for		585/709; 585/956	Ditail et al.
			controlling an		303/330	,
US 5659833	USPAT	19970819	alkylation process Reloadable film	396/512	242/348.4;	FitzGorold:
OS 3639833	USFAI	177/0819	canister system	370/312	242/348.4; 242/563.2;	FitzGerald; Kevin A.
\ \frac{1}{2}			camsici system		242/503.2,	Kevili A.
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